

TTLock Bluetooth Keypad PIX-PCH1-Ble

- * Waterproof, conforms to IP66
- * Metal housing, anti-vandal
- * Card type: 13.56MHz Mifare Card
- iOS and Android available
- * Add / Delete users by APP
- Support checking Opening Record
- Support Gateway
- Support Time Attendance
- * Multiple Access Modes: Smartphone, Card, PIN
- Multiple language









The PIX-PCH1-Ble is a Bluetooth-enabled waterproof touch keypad + RFID access controller. It's integrated with TTLock APP which supports to Add / Delete PIN / Card user and send eKeys. It's available for both iOS and Android, supporting multiple languages.



Compatible with all Bluetoothenable mobile phones (Android: 4.3 above, iOS: 7.0 above)

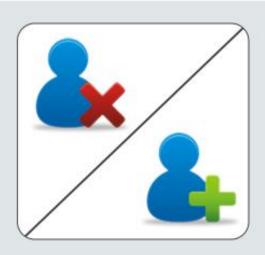


Various Open Methods: PIN, 13.56MHz Mifare card, Mobile Phones

Support Time Attendance







Add / Delete Users by APP



Support Checking Opening Records







IP66, suitable for outdoor

Support Gateway, to open remotely





Blutooth	BLE Bluetooth (BLE 4.1)
Mobile Phone	Android 4.3/IOS7.0 above
PIN User Capacity	Custom password : 150 dynamic password: 150
Card User Capacity	200
Card Type	13.56MHz Mifare card, M1 card
Multi-language	English, Spanish, French, German, Italian, Russian, Portuguese, Serbian, Malaysian, Japanese, Vietnamese etc.
Card Reading Distance	2~4 cm
Keypad	Capacitive TouchKey
Operating Voltage	12V DC
Working Current	≤80mA
Lock Output Load	≤2A
Operating Temperature	-20°C~+60°C
Operating Humidity	0%RH~85%RH
For Outdoor	Waterproof, IP66

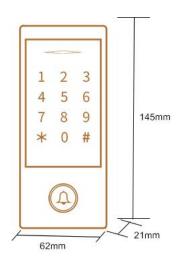


Physical Zinc-Alloy Colour Silver & Black

Dimensions L149 X W68 X D25 (mm)

Unit Weight 500g Shipping Weight 615g

Product Size







Analog Camera, IP Came Dome & Bullet Cameras Hidden Cameras 4K Cameras PTZ Cameras



4K Action Camera | Car Camer Battery Cameras WiFi Door Bells Hidden Cameras



Access PIN Reader Electromagnetic Lock Exit Button | Break Glass Video Door Intercom



PIXELS CONNECT PTE LTD

1013, Geylang East Ave 3, #01-144 Singapore 389728 pixelsconnect@gmail.com | www.pixelsconnect.com.sg | Tel:+65 6440 0023